Here are resources covering GPT architecture and use cases

- Papers
  - [GPTs are GPTs: An Early Look at the Labor Market Impact Potential of Large Language Models](#)
  - [DeID-GPT: Zero-shot Medical Text De-Identification by GPT-4](#)
  - [Improving Language Understanding by Generative Pre-Training](#)
  - [Language Models are Unsupervised Multitask Learners](#) - 2)
  - [Language Models are Few-Shot Learners](#) - 3)
  - [Training language models to follow instructions with human feedback](#)
  - [Sparks of Artificial General Intelligence: Early experiments with GPT-4](#)
  - [GPTs are GPTs: An Early Look at the Labor Market Impact Potential of Large Language Models](#)
  - [DeID-GPT: Zero-shot Medical Text De-Identification by GPT-4](#)
  - [Sparks of Artificial General Intelligence: Early experiments with GPT-4](#)

[GPT-1 to GPT-4: The Evolution of AI Language Models](#)

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